1899	RULE-MAKING ORDER		CR-103 (June 2004) (Implements RCW 34.05.360)
Agency: Departm	ent of Agriculture		<ul><li>✓ Permanent Rule</li><li>✓ Emergency Rule</li></ul>
Effective date of ru Permanent Ru 31 days after fil Other (specify) specific finding under	les		Effective date of rule:     Emergency Rules     Immediately upon filing.     Later (specify)
Any other findings			ion to adoption or effectiveness of rule?
Purpose: This rule fields of other crucif	e increases the isolation distances fer species that can cross pollinate	for Rapeseed fields with Rapeseed.	s from fields of other Rapeseed varieties and fro
Repealed: Amended: 16- Suspended: Statutory authority Other authority: PERMANENT RUL Adopted under	y rules affected by this order:  302-480  y for adoption: RCW 15.49.3  RCW 34.05  E ONLY (Including Expedited Runotice filed as WSR 06-11-146 on hanges other than editing from prop	ı <b>le Making)</b> May 23, 2006.	rersion; None.
If a preliminary contacting:	cost-benefit analysis was prepared	l under RCW 34.05	5.328, a final cost-benefit analysis is available by
Name: Address:		phone ( ) fax ( ) e-mail	
☐ That imme health, sa comment ☐ That state	fety, or general welfare, and that o upon adoption of a permanent rule	peal of a rule is ned bserving the time re would be contrary	cessary for the preservation of the public requirements of notice and opportunity to to the public interest.  To the public interest funds requires

Director

Note: If any category is left blank, it will be calculated as zero. No descriptive text.

Count by whole WAC sections only, from the WAC number through the history note.

A section may be counted in more than one category.

The number of sections adopted in or	rder to co	omply with:				
Federal statute:	New		Amended		Repealed	<u></u> .
Federal rules or standards:	New		Amended		Repealed	
Recently enacted state statutes:	New		Amended		Repealed	
The number of sections adopted at th	ie reques	st of a nongo	vernmental en	tity:	t ,	
	New		Amended	1	Repealed	
						•
The number of sections adopted in th	ie agency	y's own initia	tive:			
	New		Amended		Repealed	
The number of sections adopted in or	rder to cl New	arify, stream	<b>line, or reform</b> Amended	agency pro	ocedures:	
The number of sections adopted usin	g:					<del></del> .
Negotiated rule making:	New		Amended		Repealed	
Pilot rule making:	New		Amended	<del></del>	Repealed	<del></del>
Other alternative rule making:	New		Amended		Repealed	
					-	
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AMENDATORY SECTION (Amending WSR 00-24-077, filed 12/4/00, effective 1/4/01)

WAC 16-302-480 Field standards for rapeseed certification. Field standards for the production of rapeseed are as follows:

- (1) A portion of a rapeseed field may be certified if the area to be certified is clearly defined.
- (2) A field producing foundation, registered or certified rapeseed, also known as Canola (Brassica napus), must be the minimum specified isolation distance from fields of any other variety ((or)) of Brassica napus, from fields of the same variety that do not meet the varietal purity requirements for certification, as ((given)) well as from fields of Brassica rapa, Brassica oleracea, and Brassica juncea as indicated in the following table:

Class	Fields of Cross Pollinated Varieties Including Hybrids	Fields of Self Pollinated Varieties	
Foundation	(( <del>1,320 feet</del> )) <u>1 mile</u>	660 feet	
Registered	(( <del>1,320 feet</del> )) <u>1 mile</u>	660 feet	
Certified	(( <del>660 feet</del> )) <u>1 mile</u>	330 feet	
Different class of same variety	165 feet	165 feet	

These isolation distances are minimum and must be met in all cases. ((When isolating fields of different usage kinds, i.e., industrial type from edible type, it is recommended that distances of three miles for foundation and registered, and two miles for certified be used.))

- (3) Volunteer plants may be cause for rejection or reclassification of a rapeseed field.
  - (4) Specific standards for rapeseed are:

## Maximum permitted in each class

Factor	Foundation	Registered	Certified
Other varieties.*	None found <sup>1</sup>	None found <sup>1</sup>	1.00%

- Other varieties are considered to include <u>Brassica rapa, Brassica oleracea, Brassica juncea</u>, off-type plants of <u>Brassica napus</u> and plants that can be differentiated from the variety being inspected.
- None found means none found during the normal inspection procedures. None found is not a guarantee to mean the field inspected is free of the factor.
- (5) Inspection will be made by the certifying agency when the crop is in the early flowering stage.